

form, and the first and second sections are coupled through a non-ball-bearing bearing arrangement.

18. The device of claim **11**, wherein the coupling structure includes a first bearing of a given annular size and a second bearing of a different annular size than the first bearing.

19. The device of claim **11**, wherein coupling structure defines a cavity to hold the battery, and the cross-sectional dimension of the cavity in the line of direction of travel is less than the cross-sectional dimension of a bearing in the line of direction of travel.

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